Appl. No. 09/840,277 Amdt. dated September 8, 2004 Reply to Office Action of June 14, 2004

## **Amendments to the Specification:**

Please change the paragraph at page 17, lines 5-32, with the following:

Peptides particularly of interest for use in the present invention include laminin, which has the sequence

**YIGSR** 

(SEQ ID NO: 7)

echistatin, which has the sequence

ECESGPCCRNCKFLKEGTICKRARGDDMDDYCNGKTCDCPRNPHKGPAT

(SEQ ID NO: 8)

RGD, NGR and derivatives thereof having the sequences

RX<sub>1</sub>ETX<sub>2</sub>WX<sub>3</sub>

(SEQ ID NO: 9)

wherein  $X_1$ ,  $X_2$ , and  $X_3$  are any amino acid;

CX<sub>1</sub>X<sub>2</sub>RLDX<sub>3</sub>X<sub>4</sub>C

(SEQ ID NO: 11)

wherein  $X_1$ ,  $X_2$ ,  $X_3$  and  $X_4$  are any amino acid;

**CXXRGDC** 

(SEO ID NO: 12)

 $X_1X_2X_3RGDX_4X_5X_6$ 

(SEQ ID NO: 13)

wherein  $X_1$ ,  $X_3$ ,  $X_4$ , and  $X_6$  are capable of forming a bridge (by disulfide bonds, peptide bonds or lactam bonds) and  $X_2$  and  $X_5$  are 1 to 5 amino acids;

CX2CRGDCX5C

(SEQ ID NO: 14)

wherein  $X_2$  and  $X_5$  are 1 to 5 amino acids;

 $X_1X_2DDX_4X_5X_7X_8$ 

(SEQ ID NO: 15)

wherein  $X_1$  and  $X_8$  each is an independently selected amino acid,  $X_2$  and  $X_7$  together equal 0 to 4 amino acids, each amino acid of which is independently selected,  $X_4$  is selected from the group

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consisting of glycine and leucine, and  $X_5$  is selected from the group consisting of tryptophan and leucine;

## $X_1X_2X_3DDX_4X_5X_6X_7X_8$ (SEQ ID NO: 16)

wherein  $X_1$  and  $X_8$  each is an independently selected amino acid,  $X_2$  and  $X_7$  together equal 0 to 3 amino acids, each amino acid of which is independently selected,  $X_3$  is selected from the group consisting of tryptophan and proline,  $X_4$  is selected from the group consisting of glycine and leucine,  $X_5$  is selected from the group consisting of tryptophan and leucine, and  $X_6$  is selected from the group consisting of leucine, tryptophan, and methionine.

The substituents  $X_1$ ,  $X_2$ ,  $X_3$ ,  $X_4$ ,  $X_5$ ,  $X_6$ ,  $X_7$ , and  $X_8$  are as defined in International applications WO 95/14714, published June 1, 1995 and WO 97/08203, published March 6, 1997 (corresponding to U.S. Pat. Nos. 5,627,263 and 5,817,750, respectively), which are incorporated by reference in their entirety.